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SUBJECT CODE NO: - BNP-2749
FACULTY OF SCIENCE AND TECHNOLOGY
B.Sc. (NEP) (P-2024) S.Y Sem III
Examination November / December 2025
Fishery Science (Culture of Shellfishes)

[Time:1 Hours]

[Max. Marks:30]

N. B

Please check whether you have got the right question paper.

- 1) Attempt all questions in Part A (5×2=10)
- 2) Part B (choose any four out of six.
- 3) Draw diagram wherever necessary.

PART A

Q1 Choose correct answer from given options.

10

1) The most important species cultured for pearl production in India is.

- A) Crassostrea madsasensis
- B) Pinctada tuctota
- C) Perna viridis
- D) Anadara granosa

2) The green mussel commonly cultured along the Indian coast is-----

- A) Perna canaliculus
- B) Perna viridis
- C) Mytilus edulis
- D) Ostrea edulis

3) Which of the following is a bivalve mollusc -----

- A) Penaeus monodon
- B) Perna viridis
- C) Macrobrachium Osenbergii
- D) Scylla serrata.

4) The main product obtained from oyster Culture is -----

- A) Shrimp
- B) Mussel
- C) Pearl
- D) Crab meat.

5) Raft culture is mainly used in-----

- A) Oyster Culture
- B) mussel culture
- C) Crab culture.
- D) Shrimp culture

PART B

Q2 Choose any four questions out of six

20

- 1) Explain in detail Biology of freshwater prawn.
- 2) Write in detail seed supply and resources.
- 3) Explain in details culture practices of mud crab.
- 4) Explain in details pearl culture
- 5) Write in details pre and post Stocking management of pearl.
- 6) Write in details Flattering of Crabs.